

FIG. 1

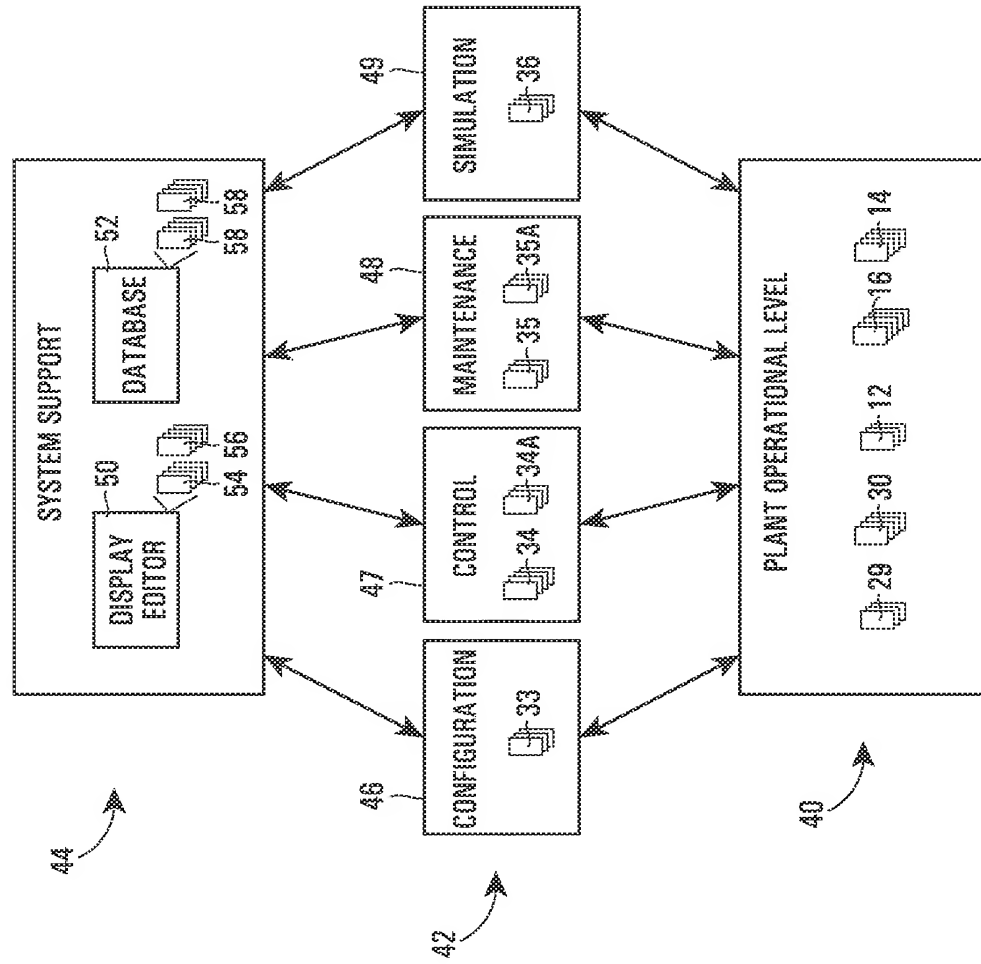
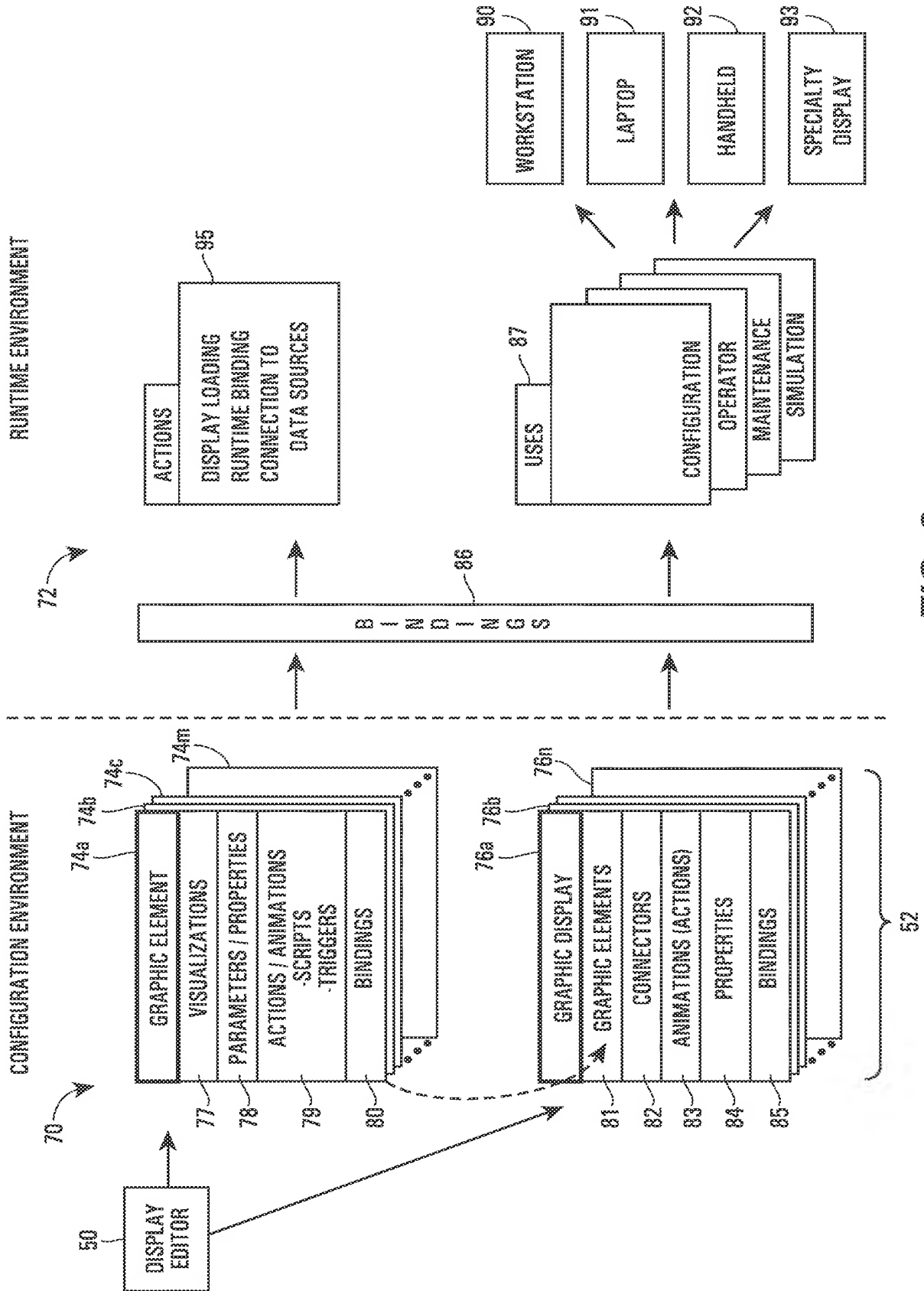


FIG. 2



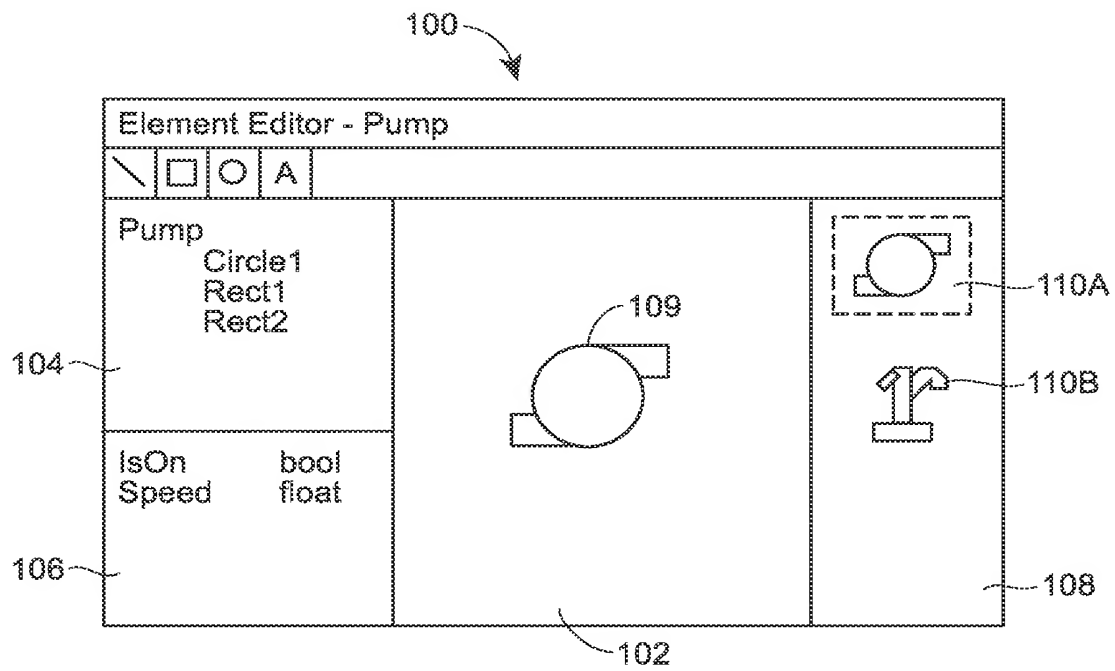
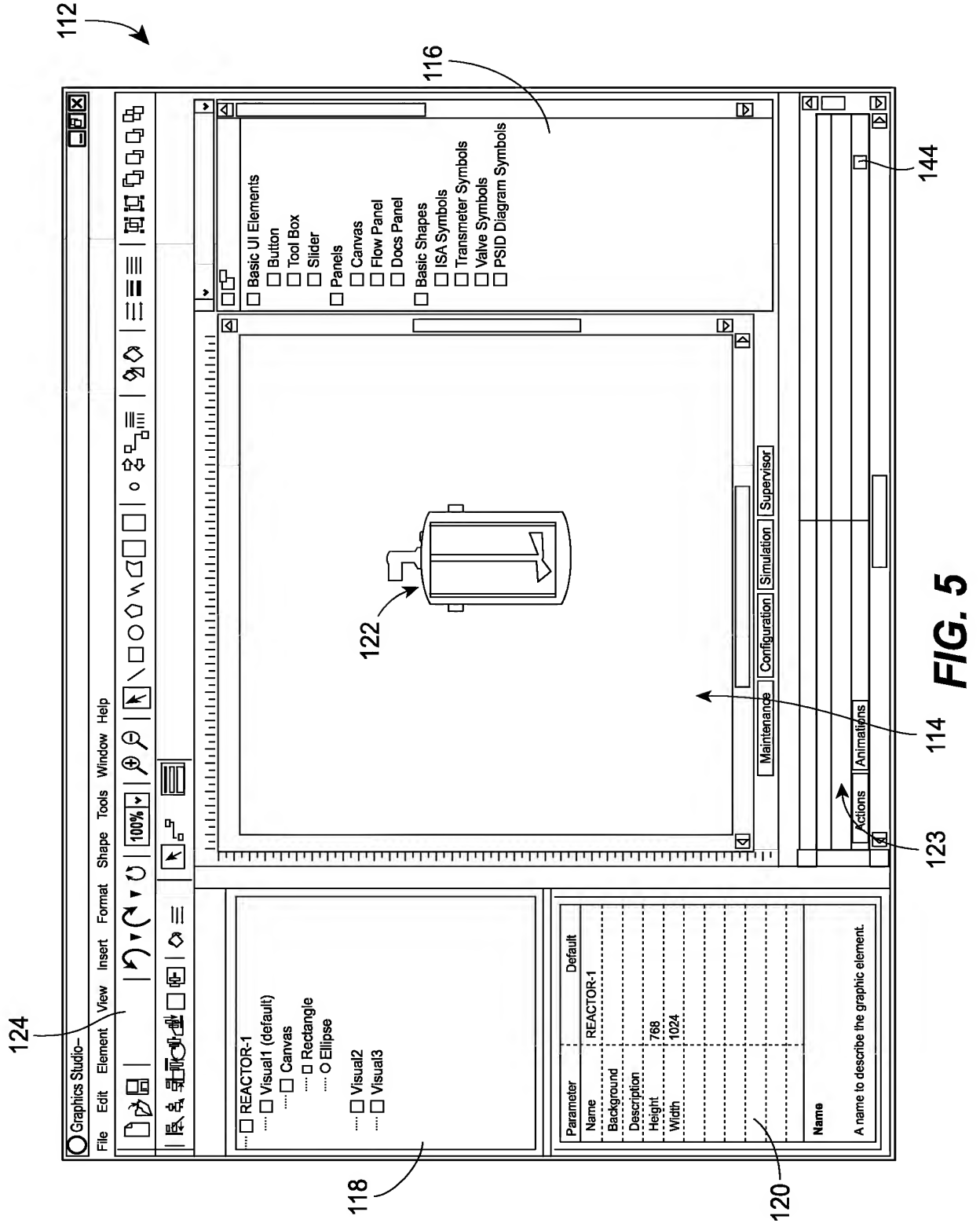
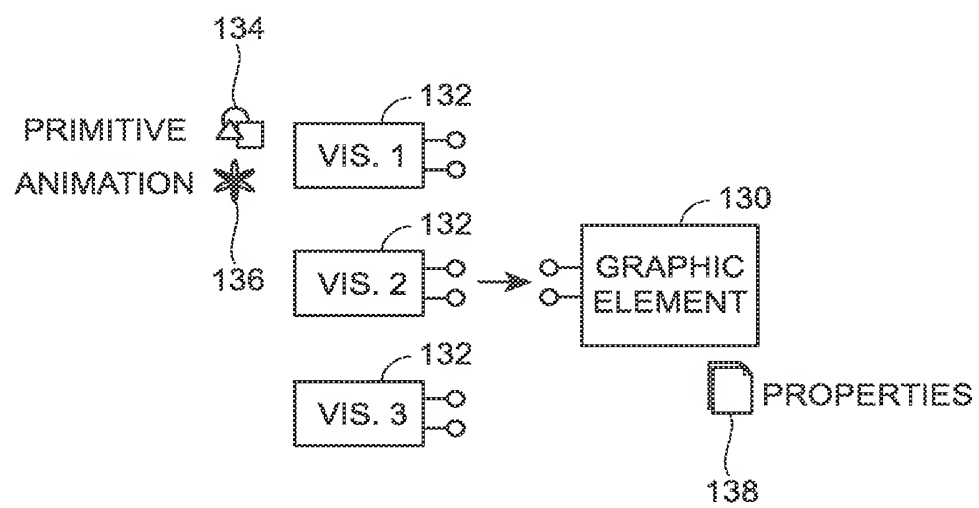


FIG. 4



**FIG. 6**

Name	Data Type	Default
IsOn	Bool	True
Speed	String	Fast

IsOn

Indicates whether the pump is on or not.

FIG. 7

Figure 1 shows a graphical user interface for a pump control system. The interface includes a header bar with a logo and a title bar. Below the header, there is a toolbar with various icons representing different functions like alarm, status, and control. The main area is a table with four columns: Name, Value, Animation, and Binding. The table contains several rows of data, including 'Name', 'Background', 'Description', 'Height', and 'Width'. The 'Name' row has a value of '1'. The 'Background' row has a value of '1' and a 'Spe...' button. The 'Description' row is empty. The 'Height' row has a value of '768'. The 'Width' row has a value of '1024'. Below the table, there is a section labeled 'IsOn' with a text description: 'Indicates whether the pump is on or not.'

FIG. 8

123A

Element Property	Value	Target	Path	Value
IsOn	True	Visual1/Rectangle1	Fill	Red
IsOn	True	Visual1/Ellipse1	Visible	False
<div> <div>Actions</div> <div>Animations</div> <div>Show All</div> </div>				

144

FIG. 9

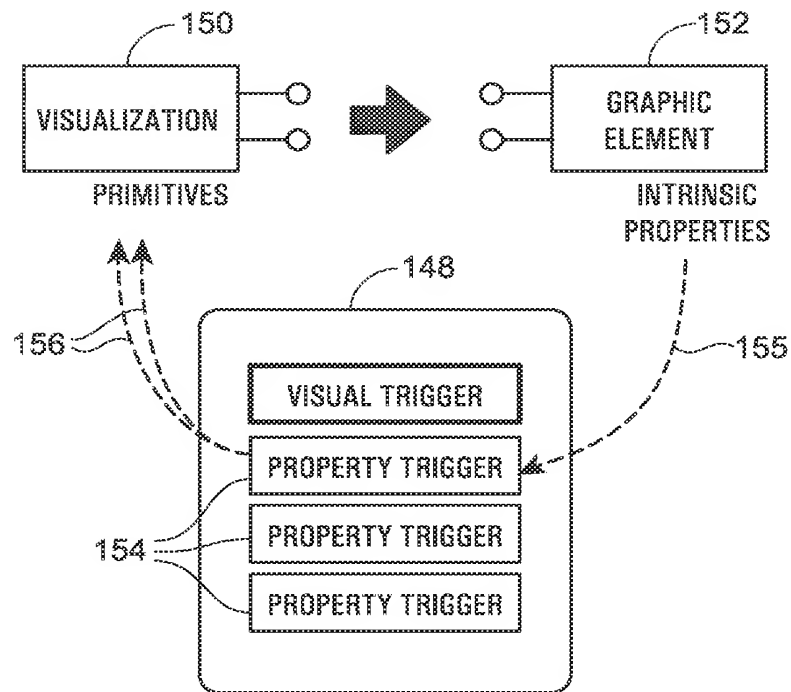
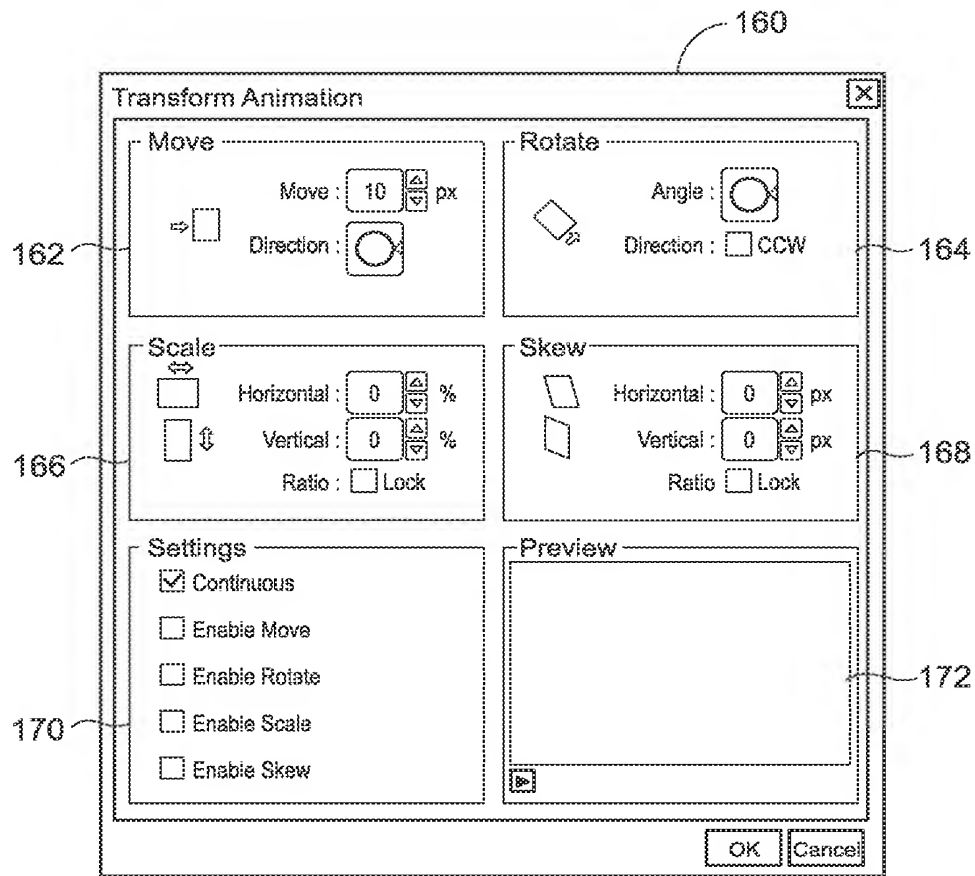


FIG. 10

**FIG. 11**

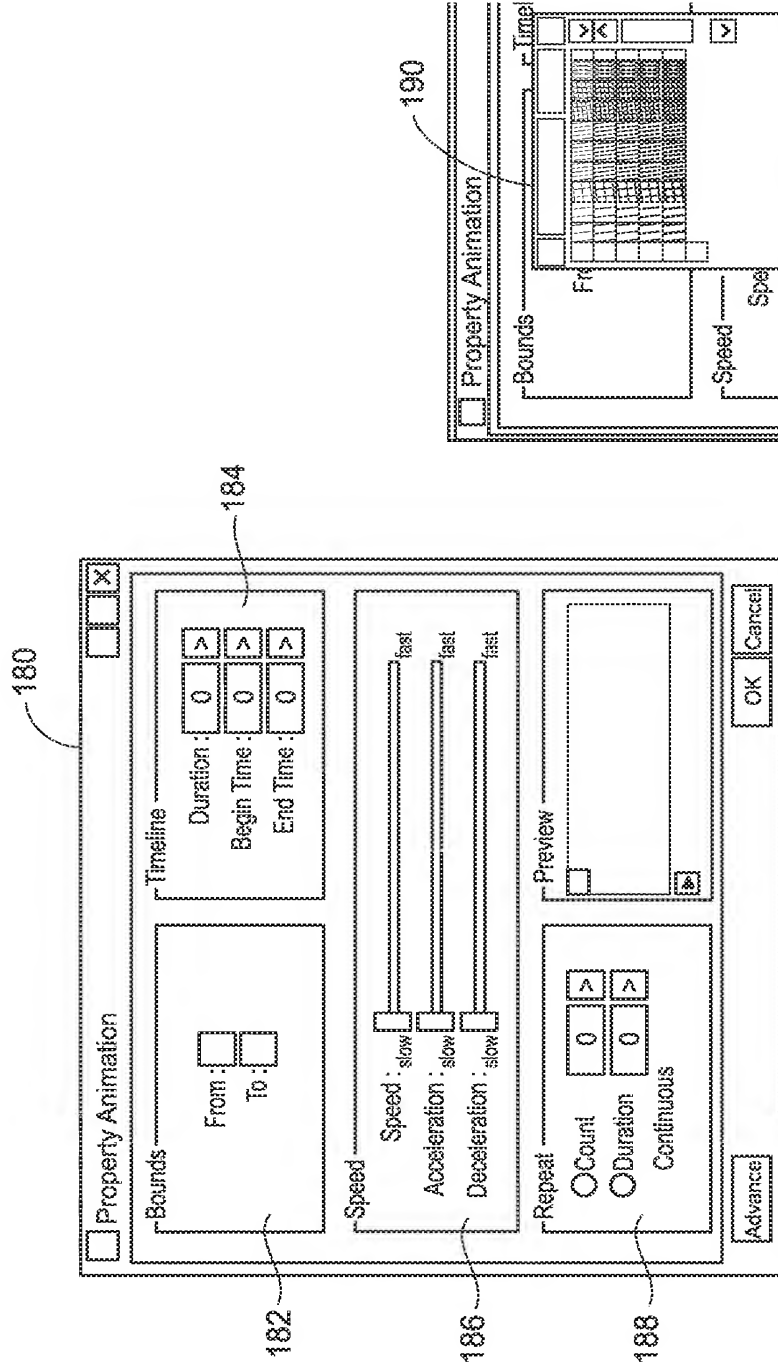
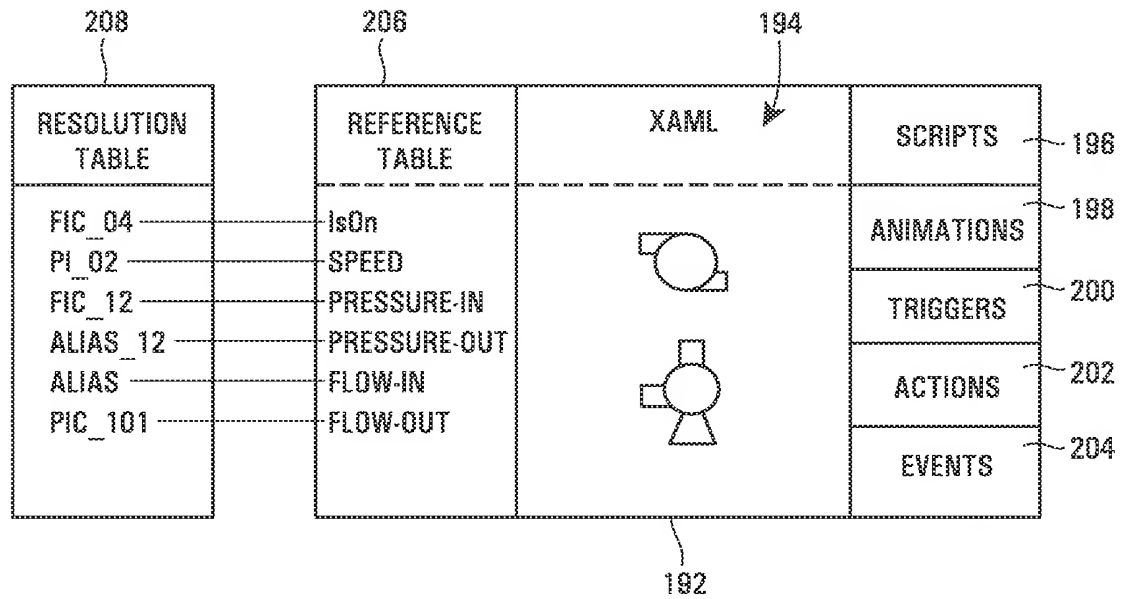
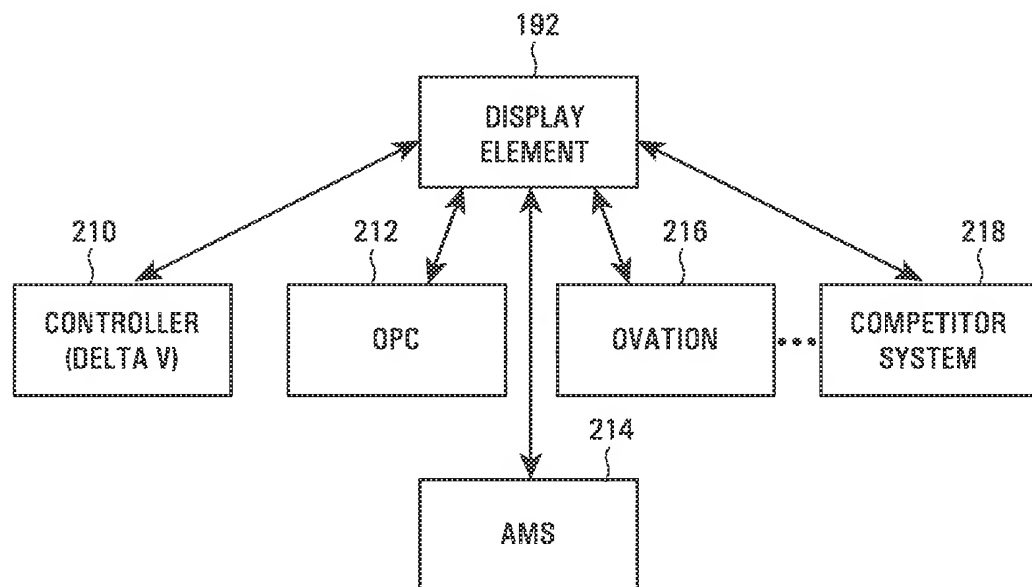


FIG. 12

**FIG. 13****FIG. 14**

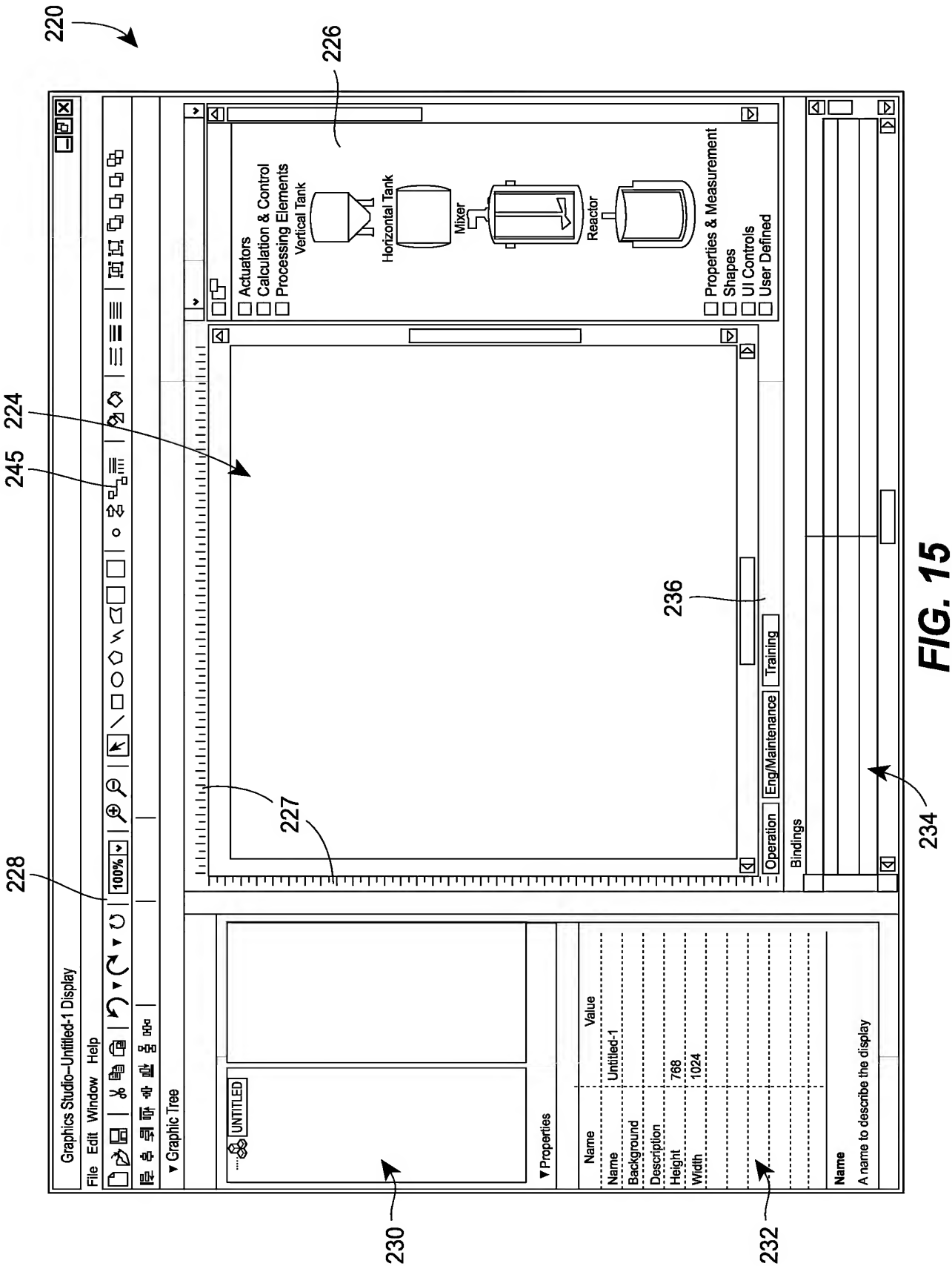
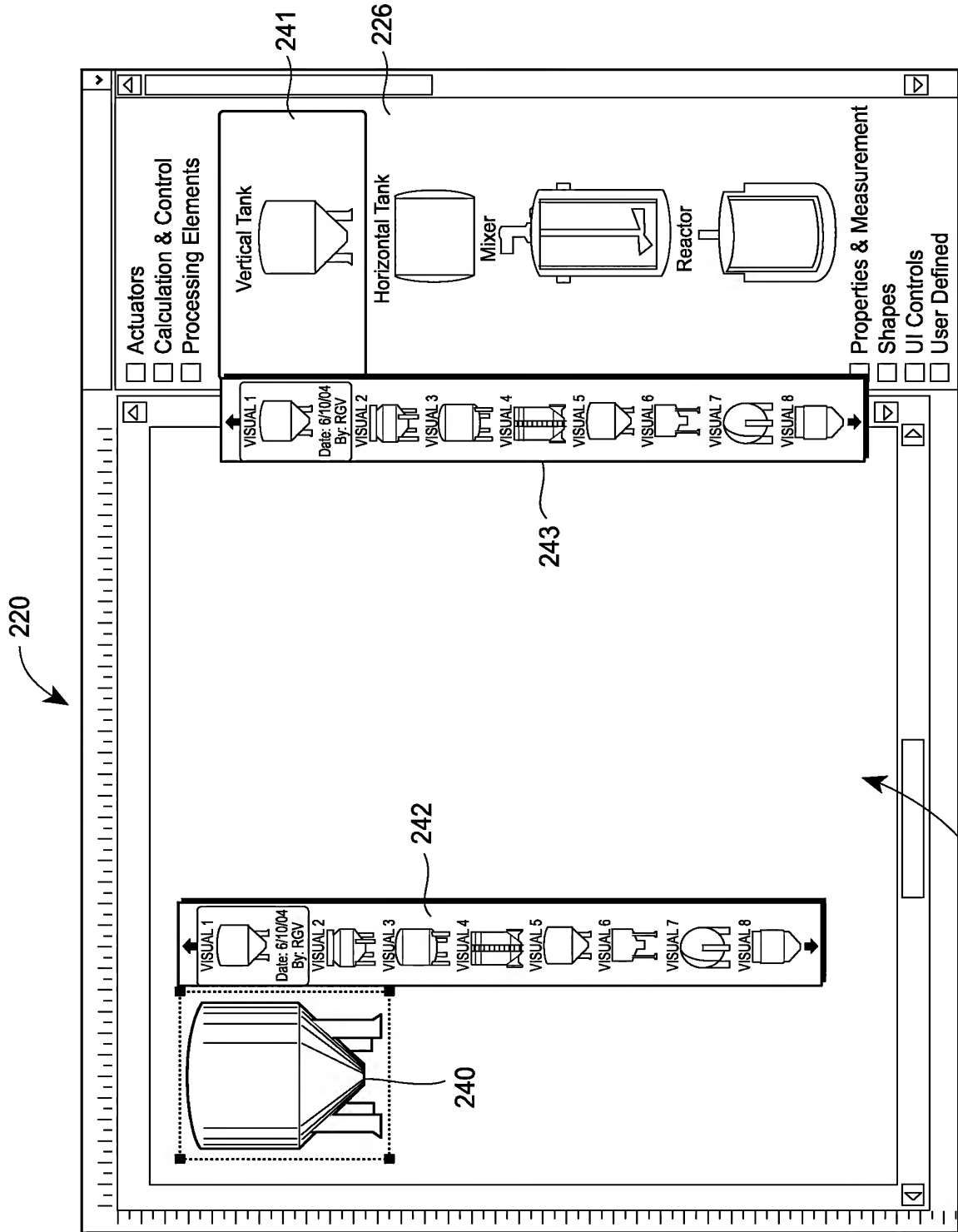


FIG. 15



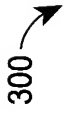
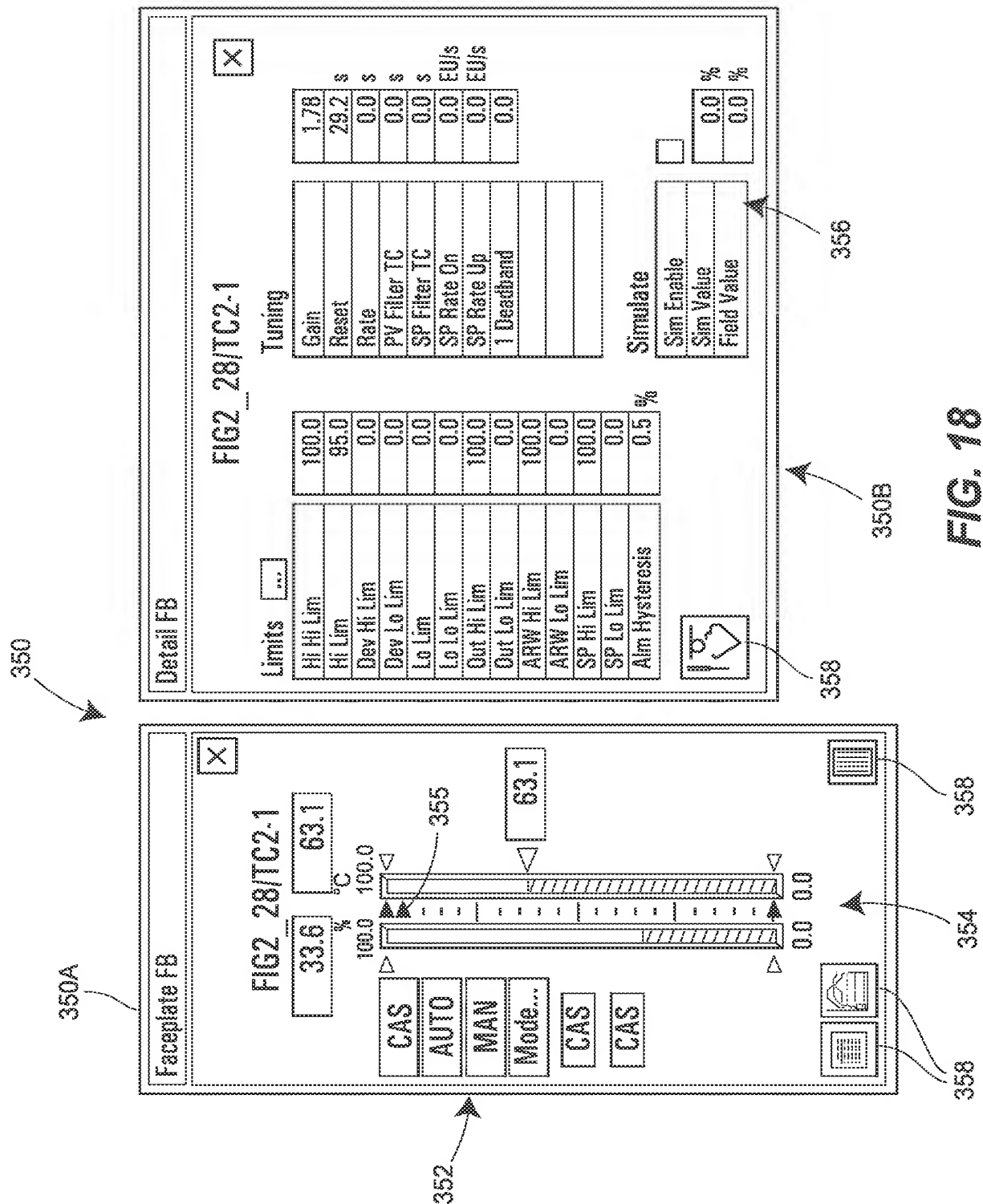


FIG. 17



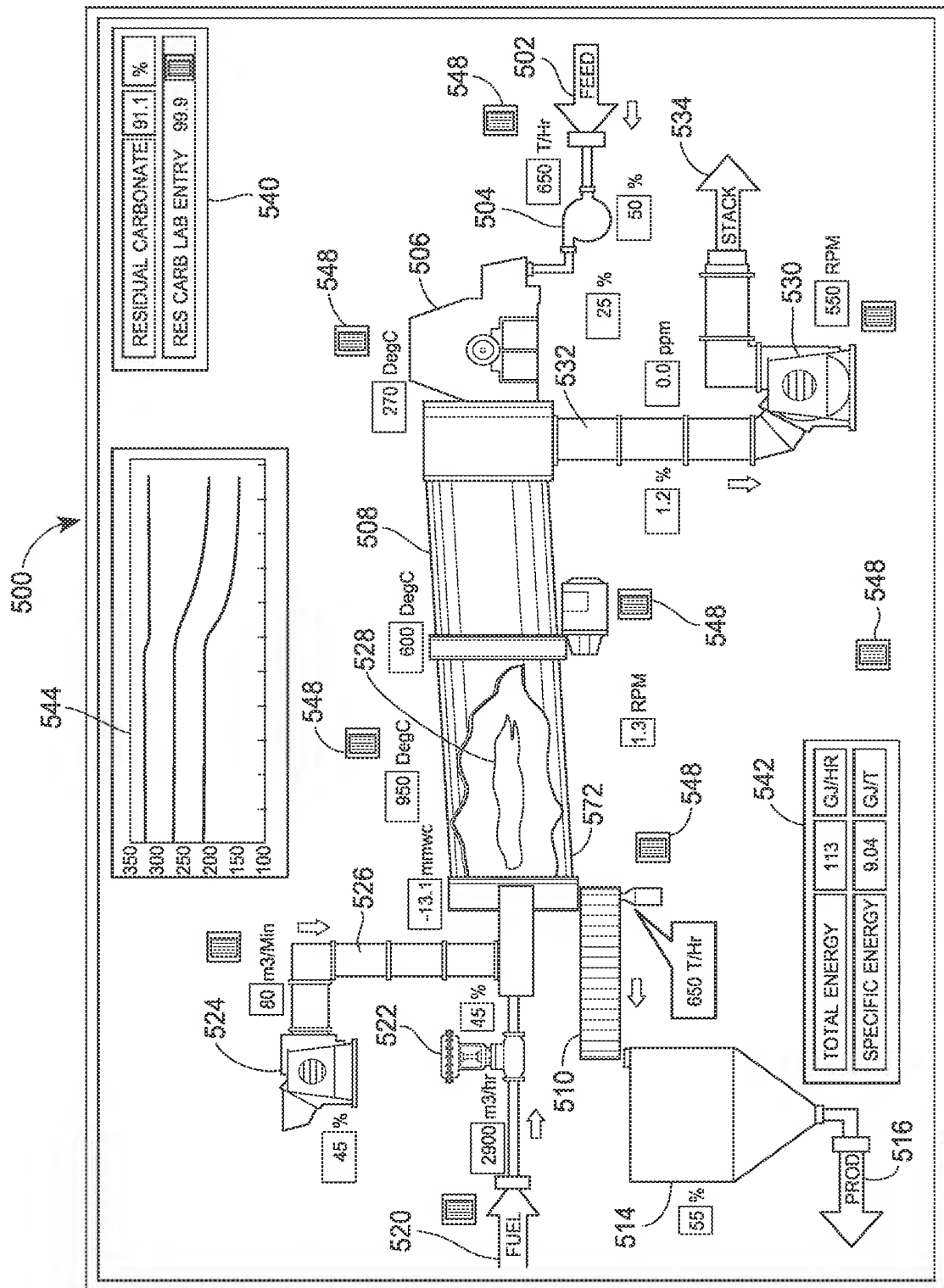


FIG. 20A

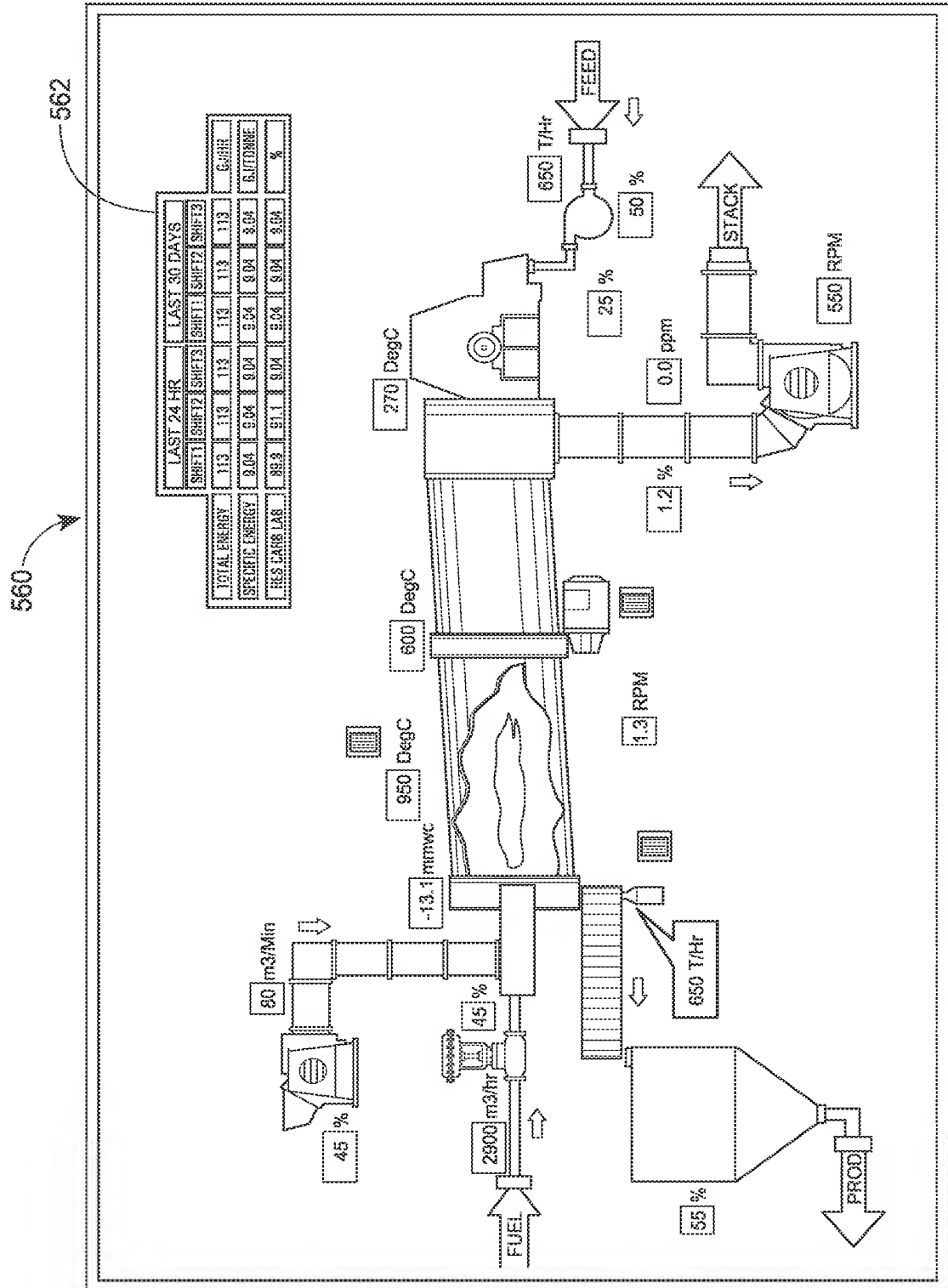


FIG. 20C

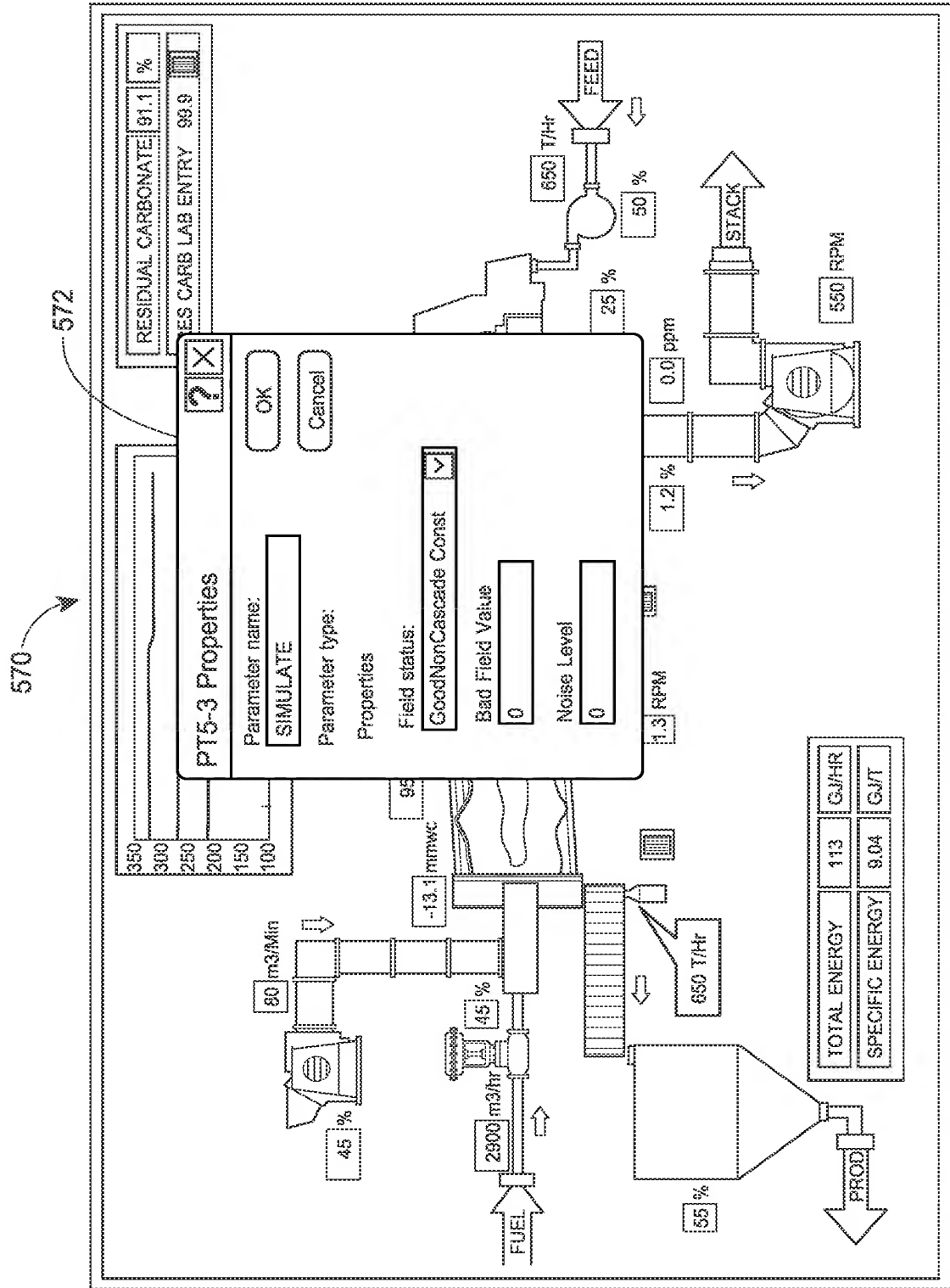


FIG. 20D

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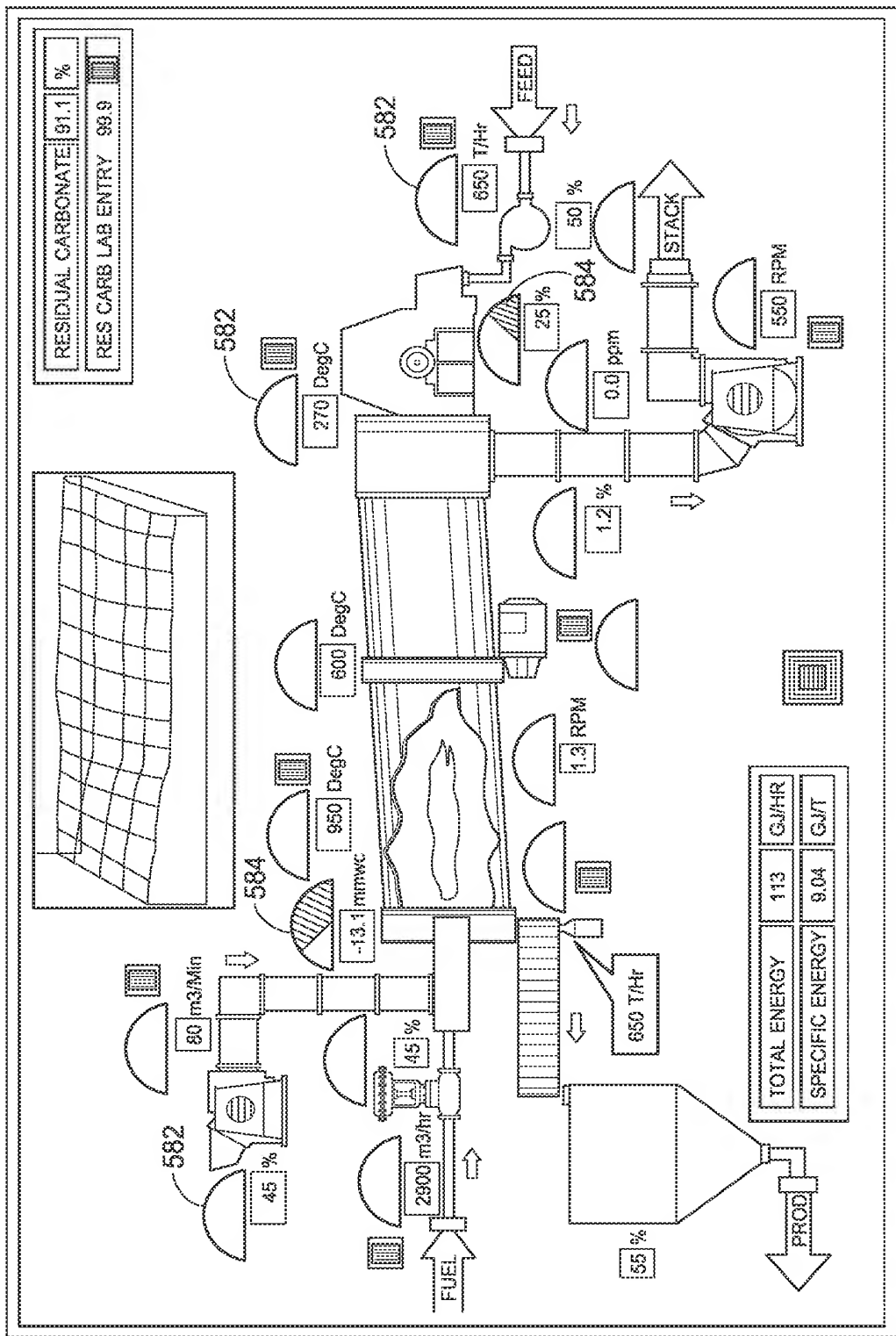
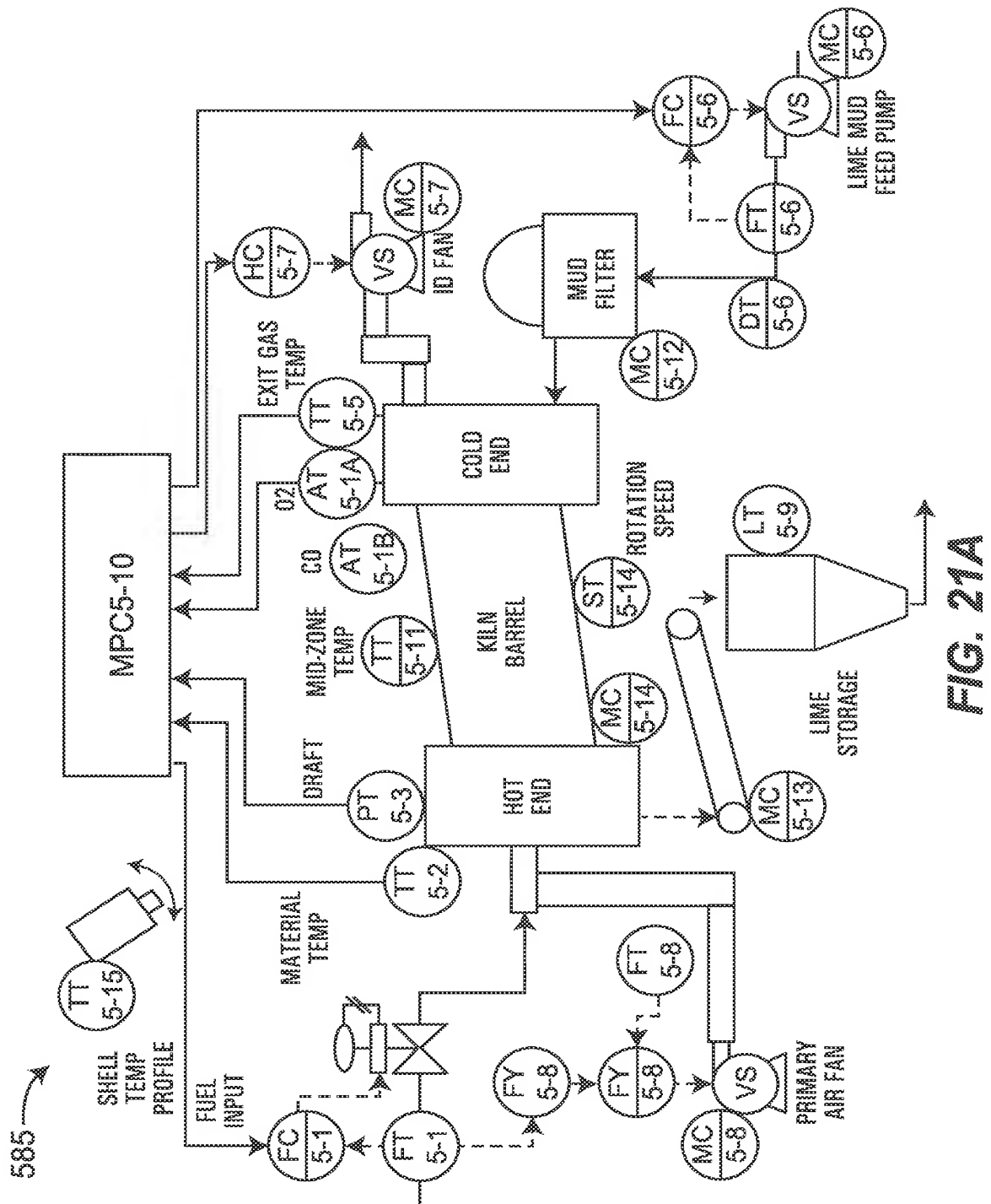


FIG. 20E



590

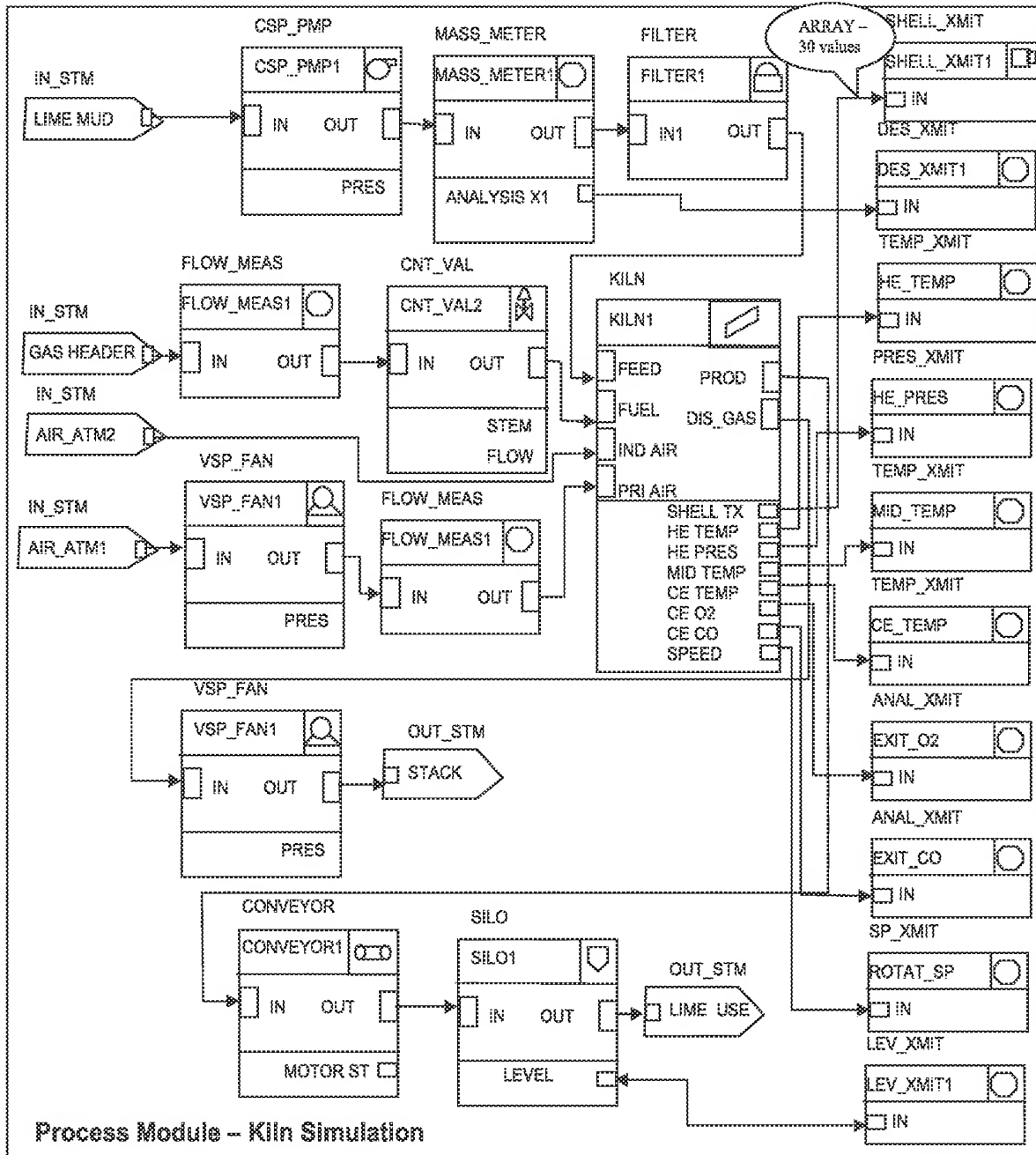


FIG. 21B

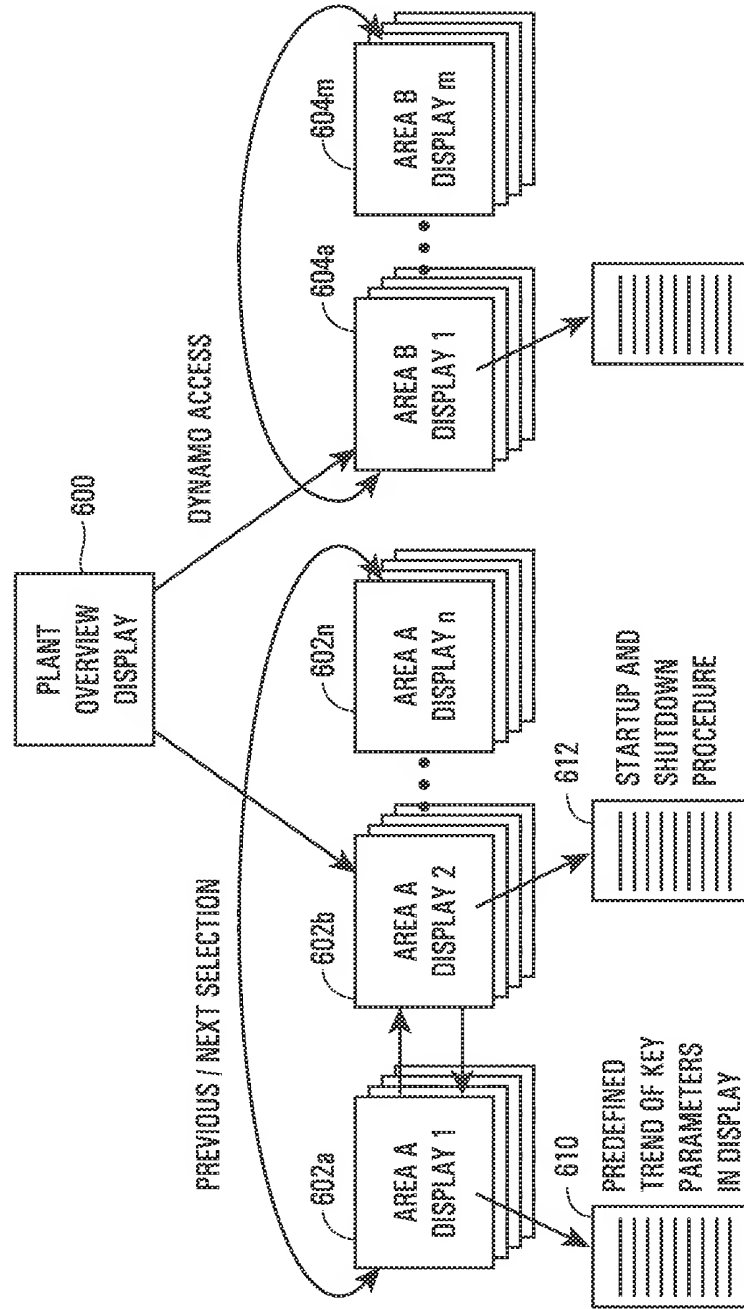


FIG. 22

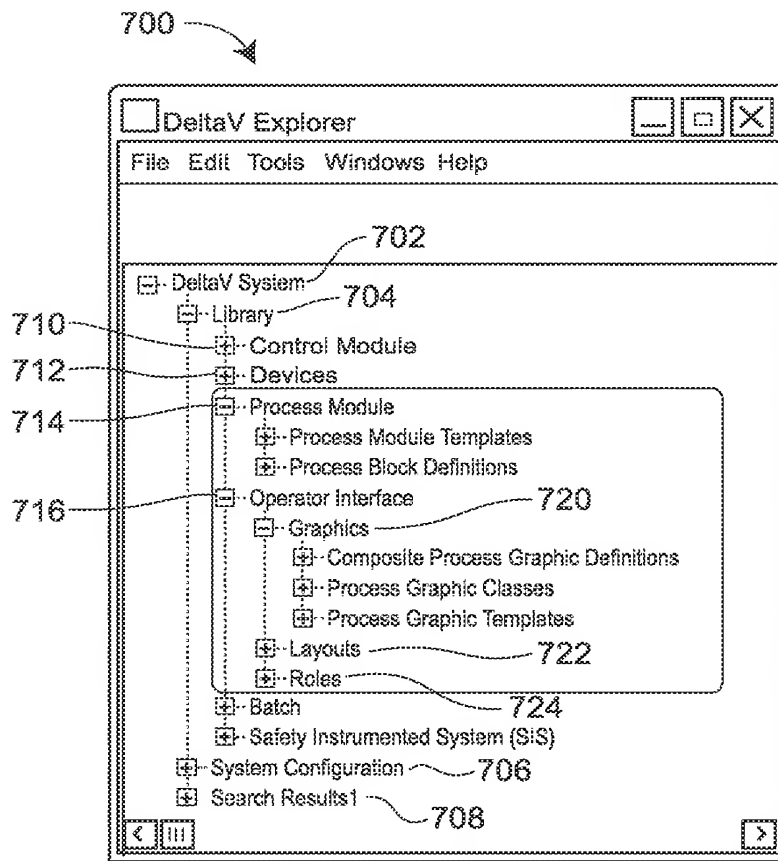


FIG. 23

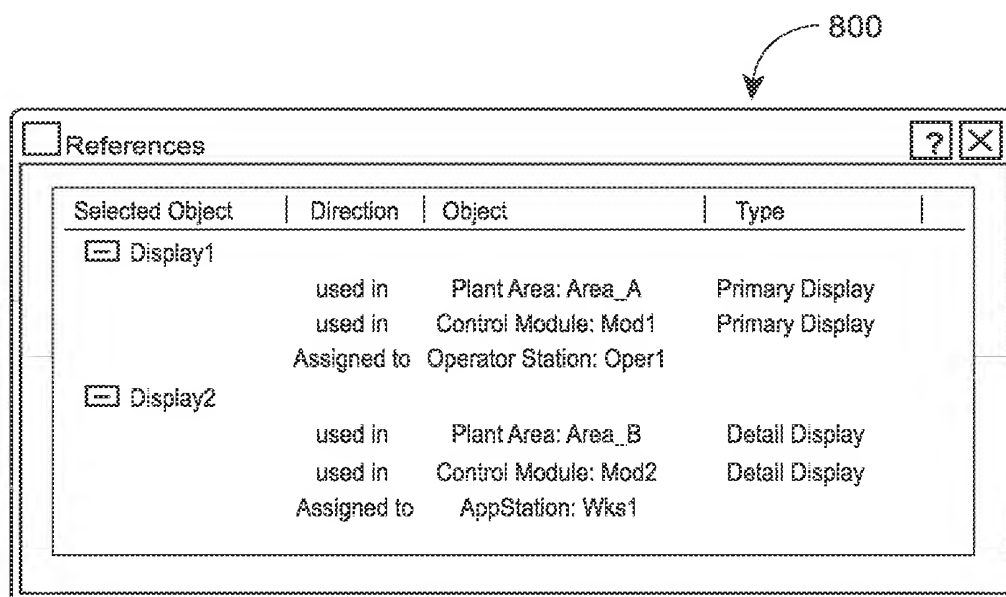


FIG. 25

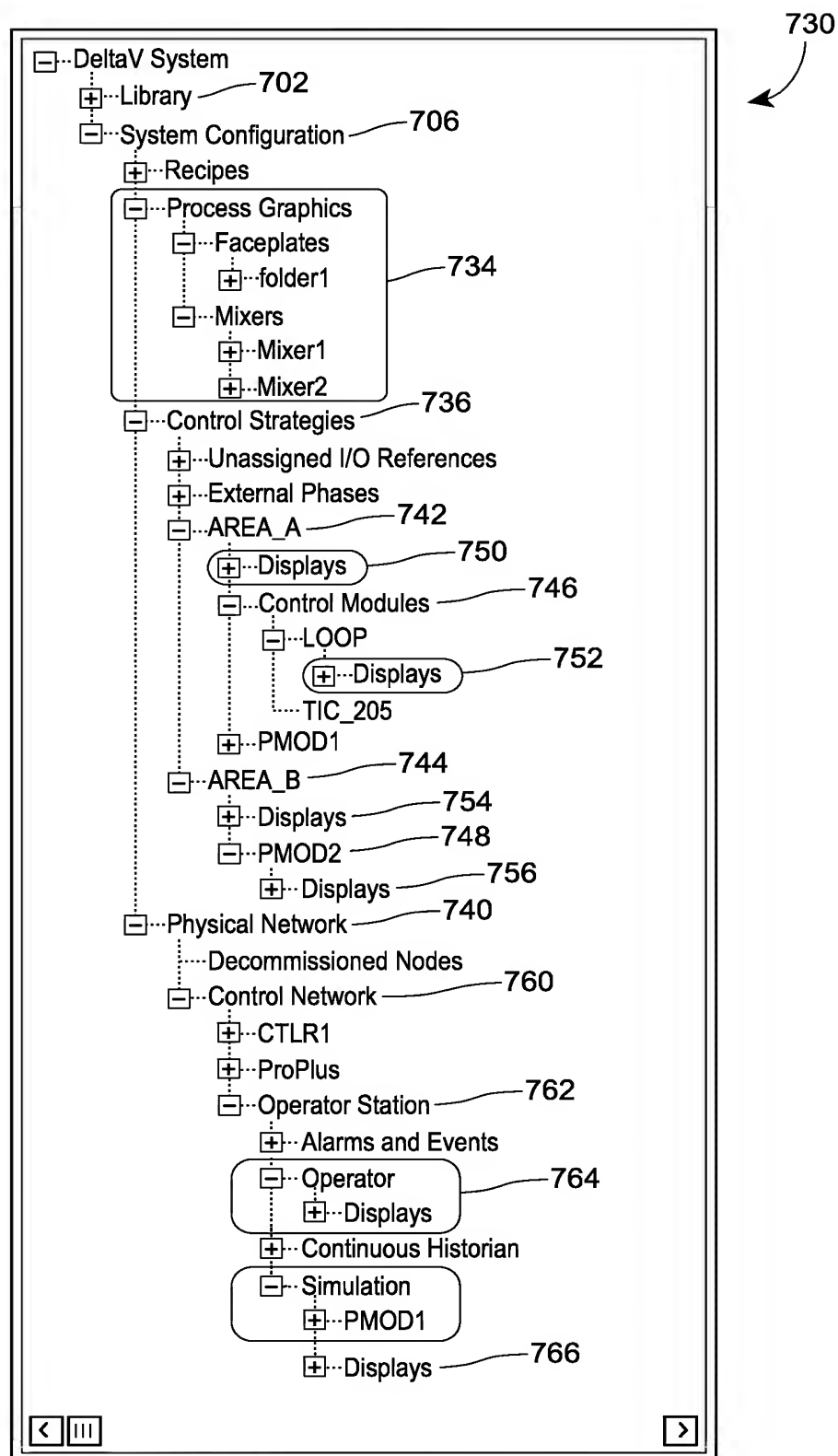


FIG. 24